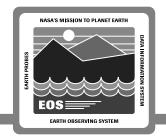


SMC LAN at Release A Ezra Jalleta

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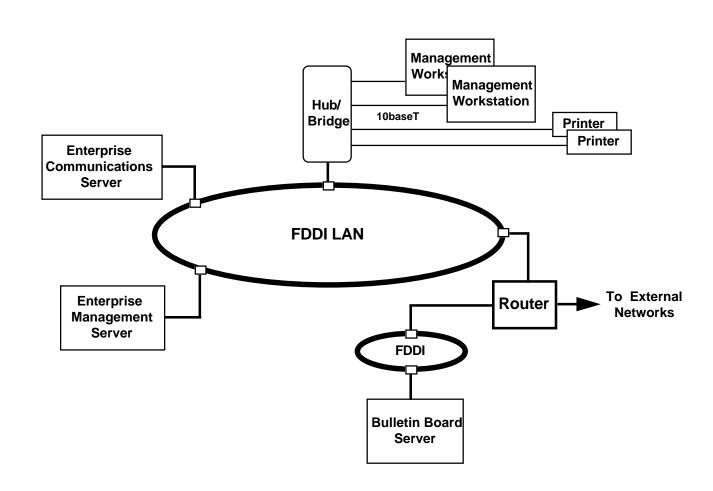
SMC LAN at Release A

- Devices on the SMC LAN
 - Enterprise Communications Server
 - Enterprise Management Server
 - Bulletin Board Server
 - Management Workstations
 - Network-Attached Printers
- Enterprise servers will be dual attached to the main FDDI LAN (physical ring not a hub).
- The BB server will be on a separate FDDI segment (dual attached) so that traffic to and from the server does not traverse the main SMC segment, and for security.
- Workstations and printers will be on dedicated 10BaseT segments off of a 10BaseT Hub that is dual attached to the main FDDI LAN.
- Using dual attached nodes on an FDDI LAN enables the SMC network to meet RMA and bandwidth requirements (discussed in the CSS/MSS Sizing Models and HW Design presentation)

705-CD-003-001



SMC LAN at Release A (cont.)



705-CD-003-001